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Vol. X, No. 11

UNITED STATES DEPARTMENT OF CHEROCITURE Production and Marketing Administration 9.1926 Dallas 1, Texas

COTTONSEED REVIEW - SOUTHWESTERN AREA Movement of Seed. The novement of cottonseed from gins to oil mills decreased slightly in Texas this week over that of last week. However, in Oklahoma the movement was slightly heavier than the previous week. Light rains over the Southwestern Area over the week-end only temporarily delayed harvesting and ginning.

Quality of Cottonseed. While the average grade of cottonseed in Texas was slightly less than the previous week, 99.0 compared with 100, the seed in Oklahoma showed some improvement, with an average grade of 97.5 compared with 96.0 last week.

Cortificates received from Texas the past week showed an increased number with deductions from quality due to the large content of free fatty acid chiefly in District 4 (Blackland area). District 5 (east Texas timbers), and District 9 (Upper Coastal counties). District 9 continued to show the lowest average grade of 63.5, whereas District 4 showed the highest average grade of 102.5.

All districts in Oklahoma showed grade improvement which was reflected in the higher State average grade. However, according to certificates, much of the seed contained a comparatively low oil content. District 6 (contral eastern Oklahona) showed the lowest average grade of 89.0, with the highest average grade of 100.5 shown in District 7 (southwestern Oklahoma).

Prices of Cottonsced. The average price paid for wagon-lots of seed by ginners in Texas this week was \$52.80 per ton, or 40 ecnts less than last week. The average price paid in Oklahoma was \$51.50 per ton, or \$1:20 higher than the previous week.

Oil mill prices quoted in Texas ranged from \$55 to \$63 per ton basis grade (100) f.o.b. gins, while in Oklahona the prevailing price continued to be generally \$60.

The denand for vegetable oils continues in excess of supplies and prices are at eeiling levels. The tight supply situation is not expected to be relieved until well into 1946. The late harvest of eorn and soybeans as well as eotton is delaying all production from the 1945 crops. . .

Cottonseed production is expected to be approximately 20 per eent less than last season but indicated production of other oil crops is up from a year ago. Flaxseed production is expected to be at a near record high. The estimated soybean crop is about 1 per cent less than last season and the third largest on record. Indicated peanut production is only 3 per cent larger than last season but is 47 per cent larger than average.

The 1945 estimates of the principal oil seed crops as of November 1, 1945, and 1944 production, respectively, were as follows: Cottonseed 3,858,000 and 4,901,000 tons; soybeans for beans 190,646,000 and 192,863,000 bushels; peanuts (picked and threshed) 2,174 and 2,111 million pounds; and flaxseed 35.6 and 23.5 million bushels.

The sampling and grading of cottonseed is under the surervision of the Production and Marketing Administration. From reports received during the period November 9 to November 15, 1945, the following data are given relative to grades and prices of cottonseod in the counties named:

	: U. S., Standard :	Prices per	•	: U. S. Standard :	Prices per		
District and	:Graces :	ton paid	: District and	: Grades :	ton paid		
County	: Low : Eight Avg :	by gins	: County	: Low . High: Avg.:	by gins		
	:Grade:Grade:Grade:	Dollars		:Grade:Gradu:Grade:	Dollars		
TEXAS							
District 1		. —	District 2 (eo	nt.)			
Briscoe	98.0 100.0 99.5	*52	Haskell	93.5 105.5 101.5	<b>*5</b> 8		
Crosby	92,5 111.5 102.5	52-54	Jones	: 88.0 107.0 99.0	*52		
Dayson	97.5 105.0 102.0	-	Kent	: 89.0 103.0 99.5			
Floyd	92.5 104.5 99.5	* 50	King	: 91.5 101.5 98.0	* 50·		
Hale	· 91,5 102.0 98.0	* 50	Knox	: 97.0 110.0 103.0	52		
Hockley	94.0 107.0 99.5	<b>*</b> 48	Mitchell	: 94.5 106.0 100.0	-		
Howard	95.5 107.5 101.5	-	Motley	: 93.0 104.0 100.0	52		
Lanb	; 82.0 102.5 95.5	<b>'</b>	Nolan	: 96.5 106.5 100.5	* 50		
Lubbock	: 81.5 104.5 95.5	48-52	Runnels	: 94.5 108.0 100.0	* 50		
Thiù.	92.0 107.5 101.0	48-52	Scurry	94.5 102.5 97.5	<b>*</b> 50		
Martin	:100.5 107.5 104.0	50	Taylor	: 93.5 103.0 98.0	* 50		
Midland	:102.5 103.0 102.5	*,50	Wheeler	: 94.0 105.5 101.0	·57		
Terry	: 97.0 108.5 102.5	1 50	Wichita	: 98.0 105.5 101.5	* % <u>*</u>		
Average	99.5	50.60	Wilbarger	: 81.0 108.0 100.5	·· •		
District 2		• •	Average	100.5	52.10		
Baylor	: 97.5 101.5 100.0	* 52	District 3	•			
Childress	: 99.5 104.0 101.5	* 50	Callahan	: 98.0 100.5 99.0*	· <u>-</u>		
Coleman	: 97.0 100.0 98.5	*52	Clay	: 96.5 101.5 99.5	*-		
Collingsworth	: 95.5 198.0 102.5	53 <del>-</del> 57	Eastland	; 99.0 105.5 102.5	** ***		
Cottle	; 90.0 103.5 99.0	.* 50	Erath .	: 96.5 103.5 99.0	-		
Dickens	: 86.5 101.5 92.5	* 50	Jack .	:102.5 104.0 103.0*	-		
Donley	: 97.0 106.5 101.0	* 52	Montague.	: 99.0 101.5 100.5*	<b></b>		
Fisher	: 97.5 104.5 101.5	50-52	Throckmorton	: 94.5 99.0 96.5*	· ·		
Foard '	: 99.0 105.0 102.0	<b>*</b> 50	Wise	: 96.0 96.5 96.0	•		
Garza	:101.0.106.0 103.5	* 52-55	Young	'; 99,5 105.0 101.5	-		
Hall	: 95.0 110.5 101.5	-	Average	; 100.0	-		
Hardenan	: 98.5 108.0 103.5	-, "	, -				

(over)

	: U. S. Standard : I	Onicor non		. II C Ct . 1 1					
District and	: Grades :	ton~paid	: District and	: U. S. Standard : Grades :	Prices per ton paid				
Gounty	·: Low: High: Avg.:		: County	: Low: High: Avg.:					
	:Grade:Grade:Grade:	Dollars		:Grade:Grade:Grade:	Dollars				
			ontinued):	The order of the order	D011613				
District 4		**************************************	District 5 (con	t.)					
Bell:	:: 93.5 104.5 100.5	*52		: 97.5 110.0 101.0	-				
Collin	: 99.0 108.5 103.5	57-60	Madison	: 95.0 104.5 101.5	_				
Cooke	: 93.0 101.5 96.0		Morris	:102.0 103.5 103.0°	-				
Coryell	·: 96.0 103.0 99.0	• -	Nacogdoches	: 95.0 102.5 99.0	-				
Dallas	: 75.0 107.0 100.5	••60	Polk	: 78.0 92.0 36.5	, <b>-</b>				
Delta	:102.0 107.5 104.5	* 57	Rains	: 96.0 101.5 99.5	· -				
Denton	: 96.5 101.0 99.0	<b>*</b> 55	Red River	:102.5 108.0 104.5	* 57				
Ellis	:: 98.5 109.0 103.5	44-60	Rusk	: 93.5'104.0 101.0	-				
Falls	:: 88.0°104.0° 99.0	* 55	San Augustine	: 94.0 99.0 96.5	-				
Fannin	: 95.0.107.5.102.5	*57	San Jacinto	: 77.5 35.5 82.0°	-				
Grayson	1: 92.5 102.0 7 98.5	*57	Titus	: 99.5 102.5 100.5	• -				
Hill	::101.0 109.0 104.0	<b>*</b> 58	Van Zandt	: 95.0 99.5 93.5	-				
Hunt	:: 96.5 106.0 102.0	57 <b>–</b> 60	Walker	: 93.5 101.0 97.0	-				
Johnson Kaufman	: 95.5 107.0 103.5	60	Waller	: 73.5 75.5 75.5	-				
Lanar	: 97.0 105.0 101.0 : 98.0 109.5 103.5	^* 57	Wood Average	: 96.0 102.0 93.0	54.60				
Linestone	: 92.5 105.5 102.0	**55	Average District 7	99.0	94.00				
McLennan	: 97.5 105.5 103.0	55-58	Coke	:101.0 102.5 101.5					
Navarro	: 96.0 107.0 103.0	<del>_</del>	Concho	: 94.5 99.0 97.0					
Rockwall	: 99.5 103.5 102.5	* 57 <b>-</b> 60	McCulloch	:100.5 105.0 101.5					
Tarrant	: 96.0 106.5 98.5		San Saba	:105.0 106.5 105.5*	_				
Average	: 102.5	57.60	Ton Green	: 93.0 106.0 98.5					
District 5	1 2020	<i>)</i> ,•••	Average	* 99.5	_				
Angelina	: 99.5 101.0 100.5*	_	District 9						
Bowie-	::101.0 107.0 103.5	= *53	Brazoria	: 67.5 91.5 79.5	_				
Brazos	: 94.5 100.5 98.0	-	Fort Bend	: 49.0 31.5 62.0	* 30-35				
Cgss	: 99.5 103.5 102.5	_	Harris	: 81.5 95.0 87.0	* 35				
Cherokee	:101.0 103.0 102.0	-	Liberty	: 51.5 81.0 66.5*	_				
Franklin	: 98.5 98.5 98.5*	-	Matagorda	: 58.5 64.5 61.0*					
Freestone	: 82.0 102.5 95.0	*57	Wharton	: BG 76.5 55.5	*25				
Grines	: 68.5 106.0 97.0	* 52	Average	63.5.	34.10				
Hopkins	: 97.0 104.0 101.0		STATE AVERAGE	99.0	52.80				
OKLAHOMA									
District 3	• •		District 6	• •					
Mayes	: 81.0 88.0 84.5*	* 40	Haskell	: 39.5 99.0 95.0	-				
Osage	: 95.0 101.5 98.5	-	Hughes	: 85.0 99.5 93.5	. *45				
Pawneo	: 95.0 90.0 97.0	<b>.</b>		. 74.5 99.0 92.0	· ·				
Rogers	: 35.0 89.0 87.0*	-	Muskogee	: 65.5 102.5 34.0	* 40-45				
Tulsa	: 75.0 101.5 92.5	* 50		.: 74.0 97.5 88.0					
Wagoner	1 79.5 100.5 90.5	4 - 4 -	Pittsburg	: 94.0 97.5 96.0	* 45-50				
Average	. : 92.0	45.00	Sequoyah	: 94.0 99.0 96.5 : 89.0	45.00				
District 4	21 0 107 0 06 0	-	Avcrage District 7	. 09.0	49.00				
	.:.91.0 103.0 96.0	55-57	Caddo	: 93.5 107.0 100.0	52-56				
Blaine	: 93.0 102.5 99.5	*50 ==	Conanche	: 96.5 101.0 93.5	* 50				
Custer .	: 95.5 102.5 98.0	, 55 	Cotton	: 33.0 102.5 93.0	<b>*</b> 50				
Dewey Roger Mills	: 84.0 100.0 93.5 : 95.5 100.0 98.5	-	Greer	: 95.5 107.5 103.0	52-57				
Washita	: 92.5 105.0 99.0	* 56-57	Harmon	: 98.0 104.0 101.0	-				
Average	• 97.5	55.90	Jackson'	: 96.5 108.0 102.0	*54-55				
District 5			Kiowa	: 95.0 106.5 100.5	*55				
Canadian	: 96.0 101.5 99.0*	-	Tillman	: 95.5 104.5 100.0 : 100.5	*53 53.70				
Cleveland	: 93.5 101.5 98.0	* 40	District 3	. 1007-5	, , , , ,				
Creek	: 91.0 101.0 95.5 : 96.0 104.0 99.5	* 40 * 54	Garvin	: 94.0 101.5 93.5	-				
Lincoln	: 95.5 101.0 98.0	*45	Jefferson	: 95.5 105.0 101.0	*50				
Logan	: 93.5 99.5 95.5	-	Murray	:100.5 102.5 101.0	*50				
McClain	: 96.5 103.0 100.0	*50	Pontotoc	: 97.5 100.5 99.5	# 50				
Okfuskee	: 37.5 100.5 95.0	* 45	Stephens	:100.5 102.5 101.0	* 50 50.00				
Oklahona	: 96.0 101.5 99.0*	*45	Average	•	,,,,,,				
Payne Pottawatomie	: 92.0 99.5 95.5 : 98.0 100.0 99.5	* 45	1. Carlotte 1. Car		*				
Seminole '	: 94.5 99.0 96.5	11 2 1	Specifical Community						
Average	97.0	46.40	STATE AVERAGE	97.5	51.50				
*Based on only	one or two reports so	may not be	e representative.						
Note: Countie	Note: Counties for which insufficient reports were received are not listed.								
Cottonseed Market News, Cotton Branch									

--- Cottonseed Market News, Cotton Branch ---

(Texas and Oklahona) COLLONSEED BENIEM

> Fernit No. 1001 Form Ois-1-11/16/45-2252 Official Business --- Dallas I, Texas ---

1104 South Ervey Street

UNITED STATES DEPARTMENT OF ACRICULTURE
Production and Markoting Administration First Class payment of postage \$300